Date	Time	Total	WSA	Litigation	WRA	Activities	WSA
1	10:00-7:30	7.5	5	0.5	2	Work on acetaldehyde analyses. Review plans with RW. Finish draft talk to EU DG5. KC meeting plans.	17.5
2	12-7:30	6	6			Acetaldehyde review.	
3	10-7	6	5	1		Work on acetaldehyde review. Read Farone testimony in Whitley. Work on ammonia plans and talk with Ted.	
4		5	1.5	3.5		Read Whitley testimony of Farone. AA review.	
5		2	2			AA review	
6	9:30-8:15	8.5	5.5	2.5	0.5	Filing. Review JW's, D deB W testimony. Data quality discussion with E Stos and review previous commentary. Ammonia plans, revise project plans and discussion with Ted and conversation with F Hsu. .AA review	
7	9-3:30 at H&W. To 7:40 at PM	10	3.5	6.5		Preparation for litigation issues. AA review. Ammonia plan review.	
8	9:30-7:30	7	7			AA review. Ammonia plan review. Discussion with Mike Dixon. Review of new acetaldehyde data.	23.5
9		0					
10	10-5:30	6.5	5.5		1	Talks with D Hoffmann and E Carmines, EBS, MF. Ammonia review. AA review. Complete preparation for possible talk with DG V. No lunch.	
11		0					
12		0					
13		0.5		0.5		Discussion with J McN.	
14		0					
15		0					0
16		0					
17		0					
18		0					
19		0					
20							
21	.5 + 2:00-5:30	4	3.5		0.5	Talk with ACS organizer about talk at tobacco meeting. Review e-mail and make responses. Work on pyrolysis paper MRB input. [JB paper 0.5 h.] Discussion with Bruce D on Brazil ammonia reports.	

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22	10:00-7:00	9.25	3.75	5.5		Ammonia plans with Ted. Acetaldehyde review. Travel to Chicago, read Farone's Blue Cross deposition, work with DM and KW at WS. Pyrolysis paper modifications following MRB.	10.75
23	9-8:15	11.25		11.25		Farone litigation evaluations and review.	
24		7	3	4		Farone litigation evaluations and review. Travel to SF for ACS Meeting - Symposium on Chemistry, Pharmacology, Toxicology of Tobacco -- Pyrolysis Products - 3 h charged.	
25		0.5	0.5			Prepare for ACS Meeting	
26		8	8			ACS Meeting - Symposium on Chemistry, Pharmacology, Toxicology of Tobacco -- Pyrolysis Products	
27		3.5	3.5			ACS Meeting - Symposium on Chemistry, Pharmacology, Toxicology of Tobacco -- Pyrolysis Products	
28		3	3			Return travel 3 h charged from SF to Richmond. [Actual 9 h.]	
29		0					14.5
30		0					
31		0					
							66.25
Totals		105.5	66.25	35.25	4		
		13.2	8.3	4.4	0.5		

JB paper 0.5

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